

300

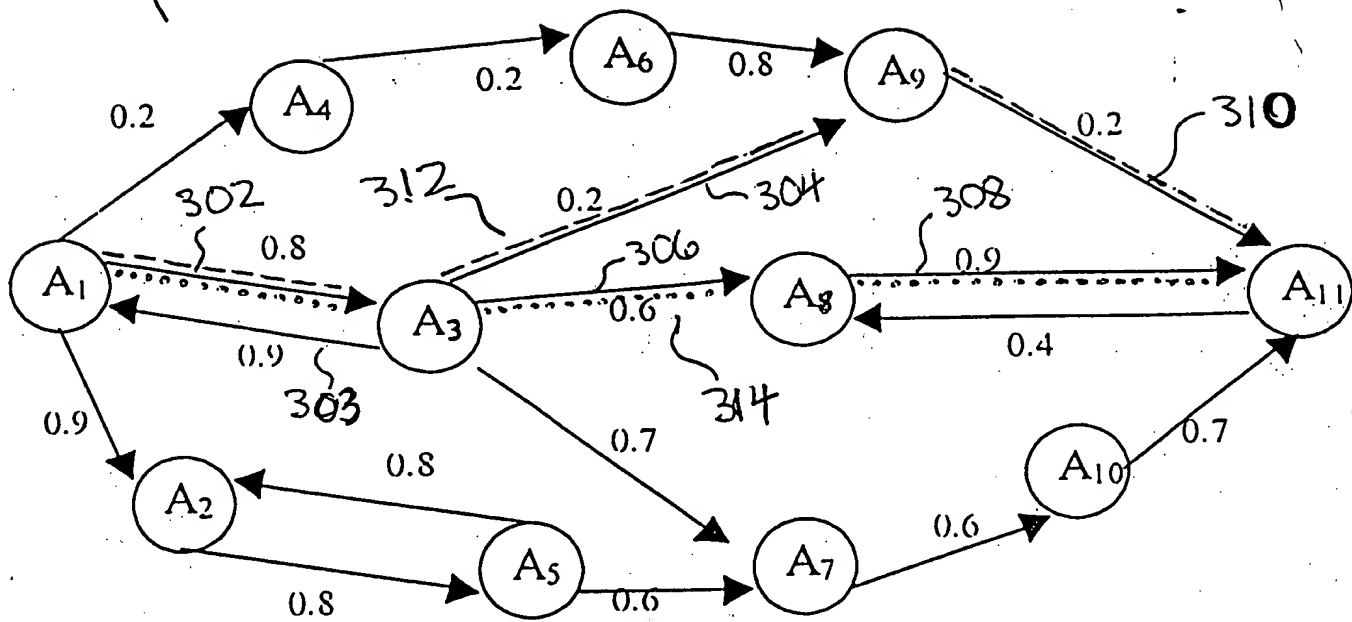


Fig. 1

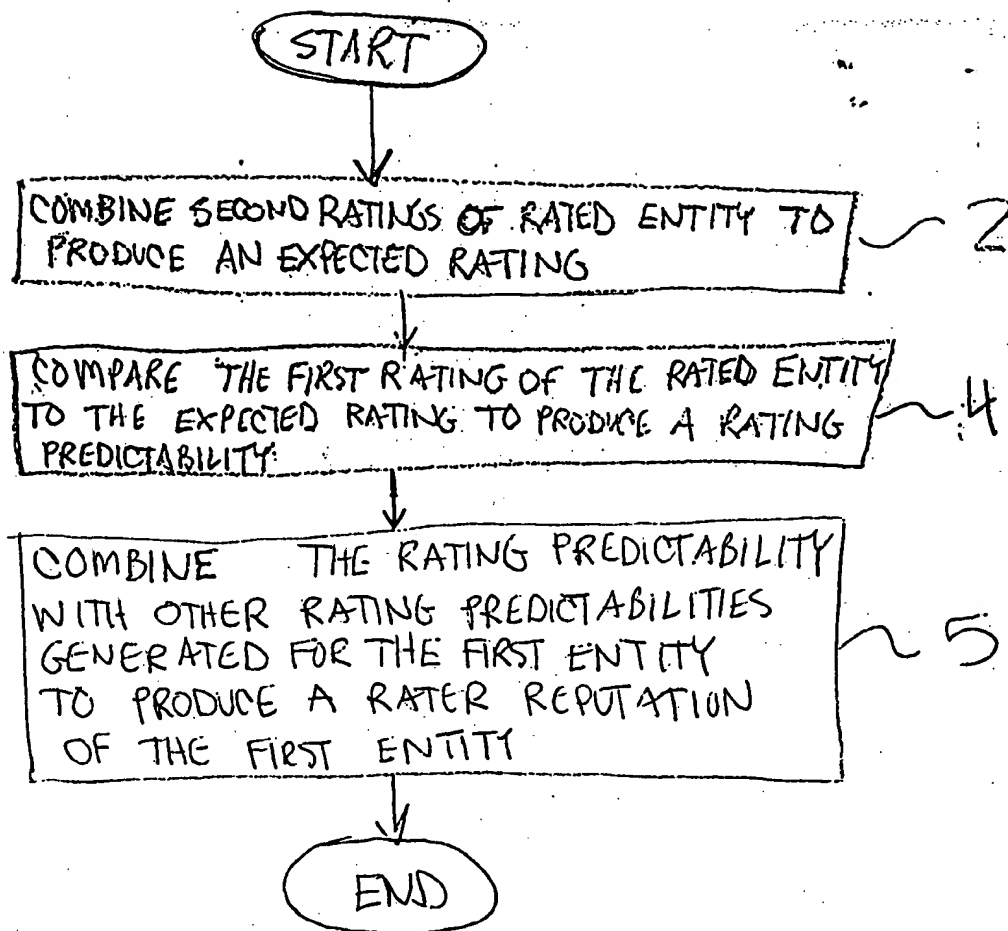


Fig. 2

5

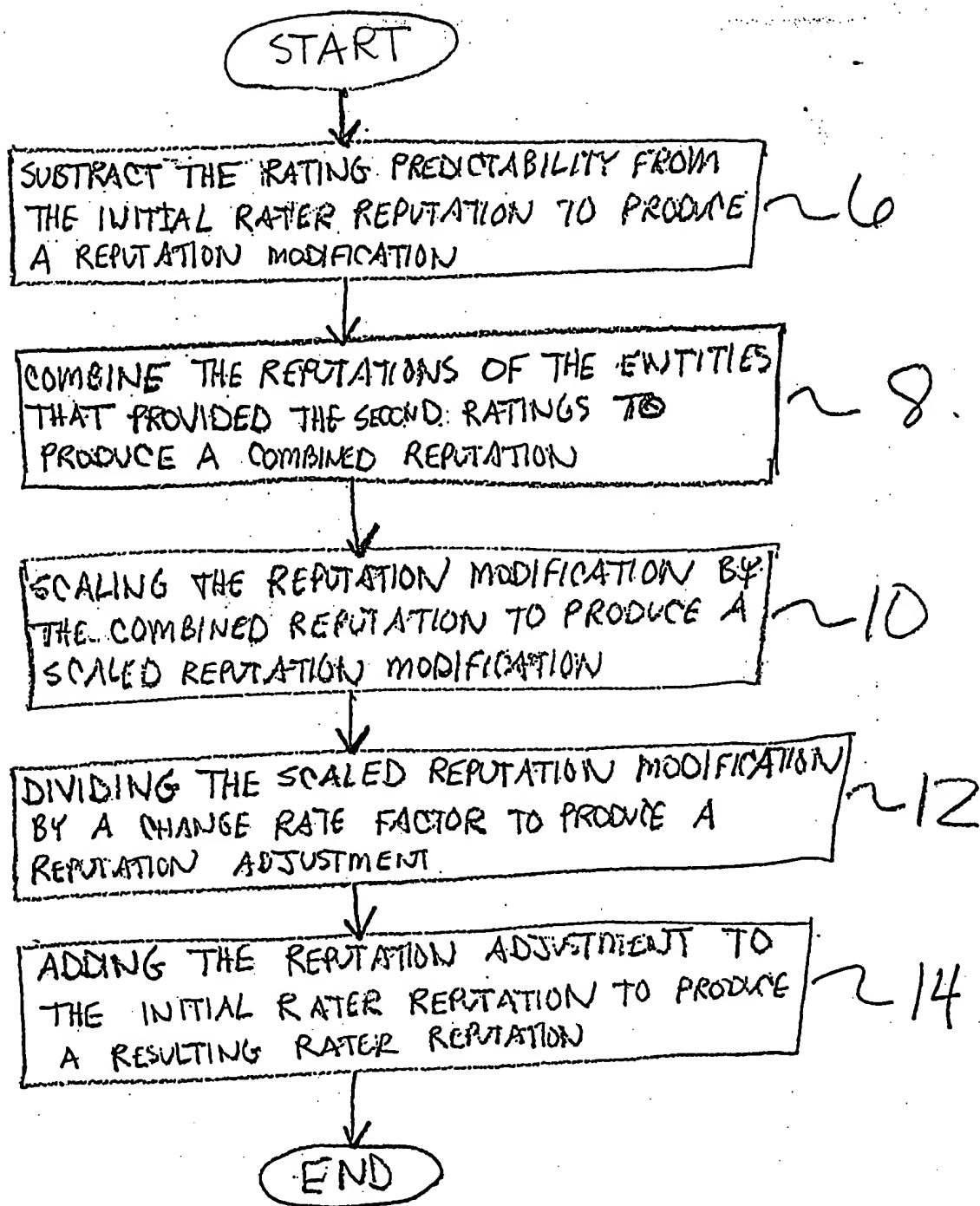


FIG. 3

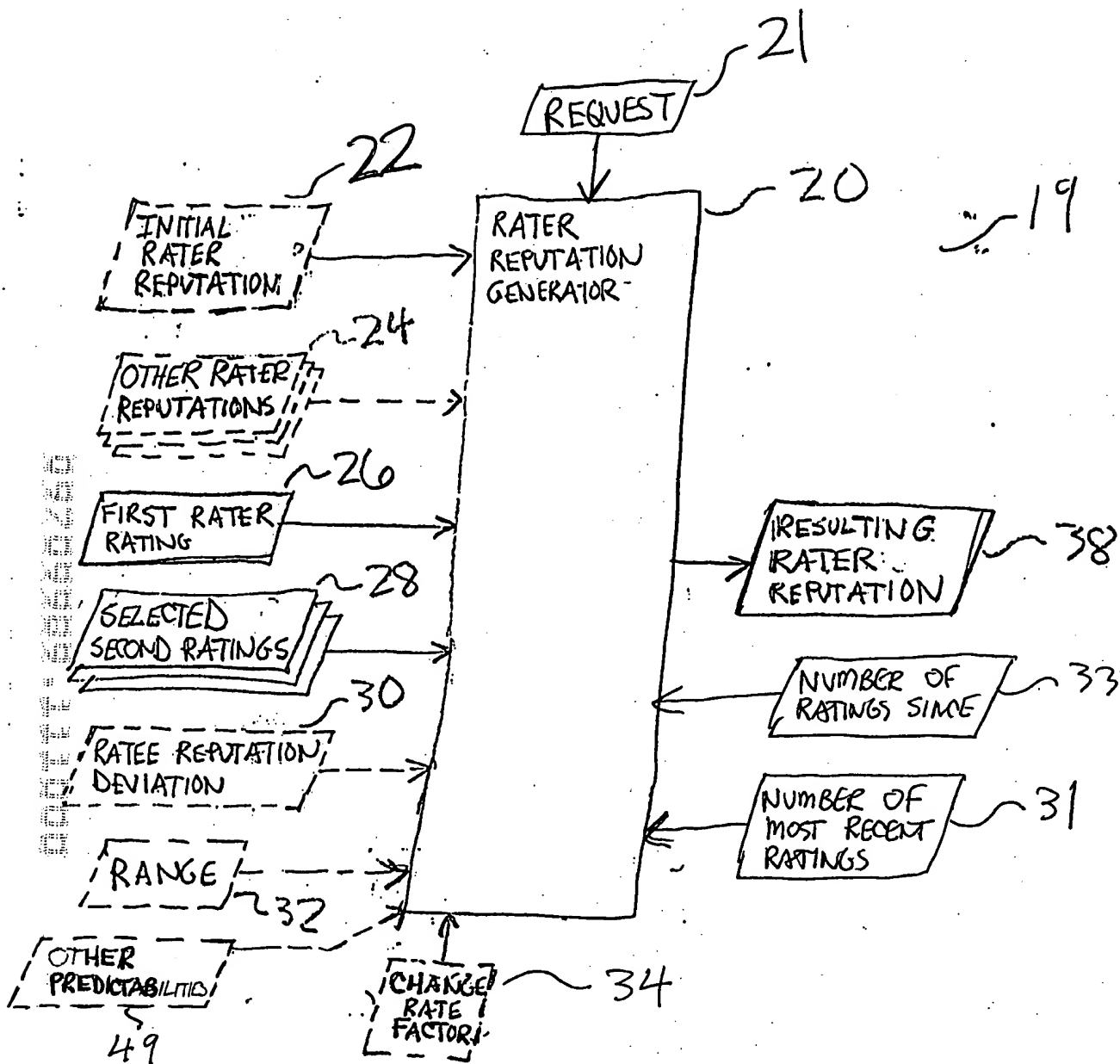


FIG. 4

SECRET

20-19

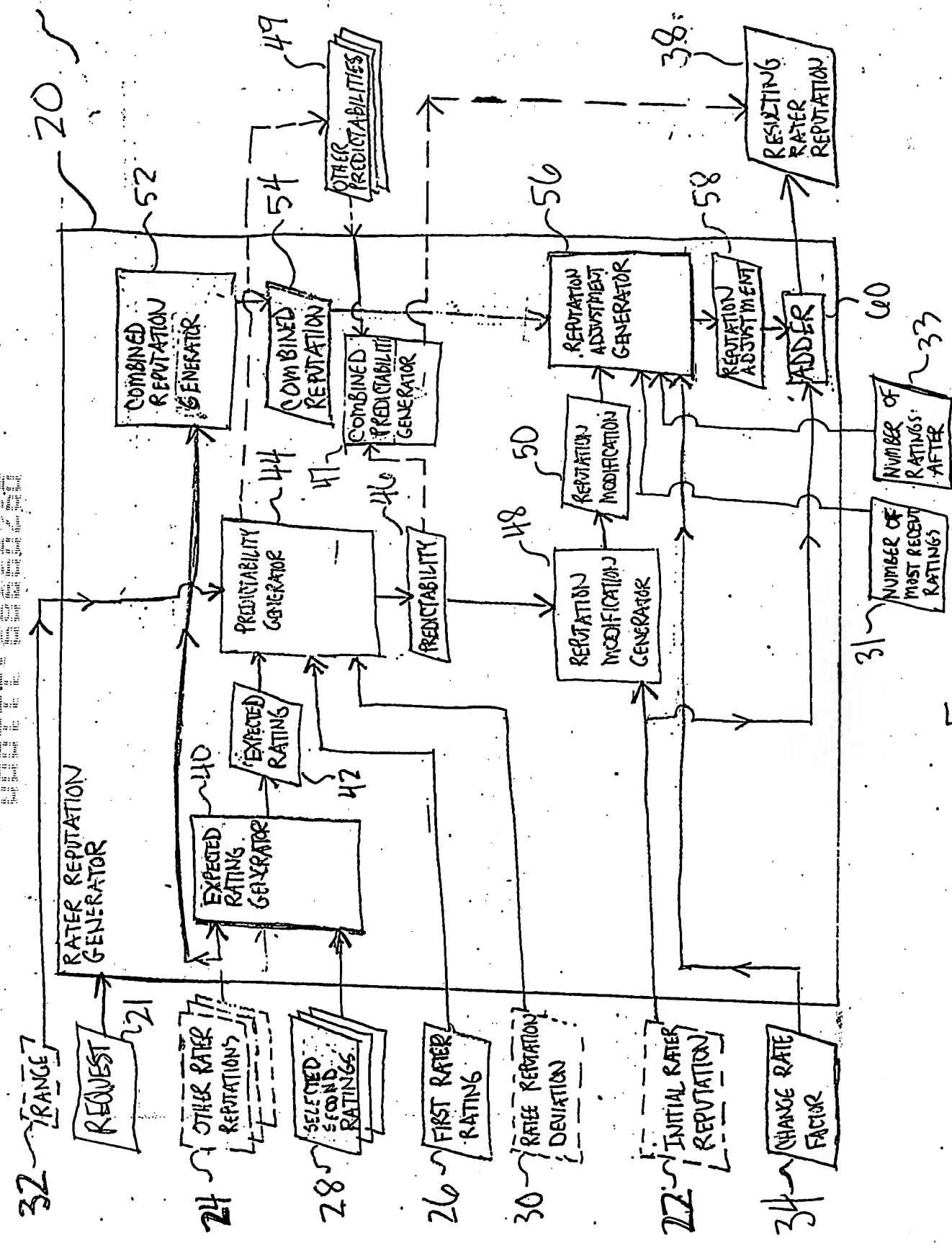


Fig. 5

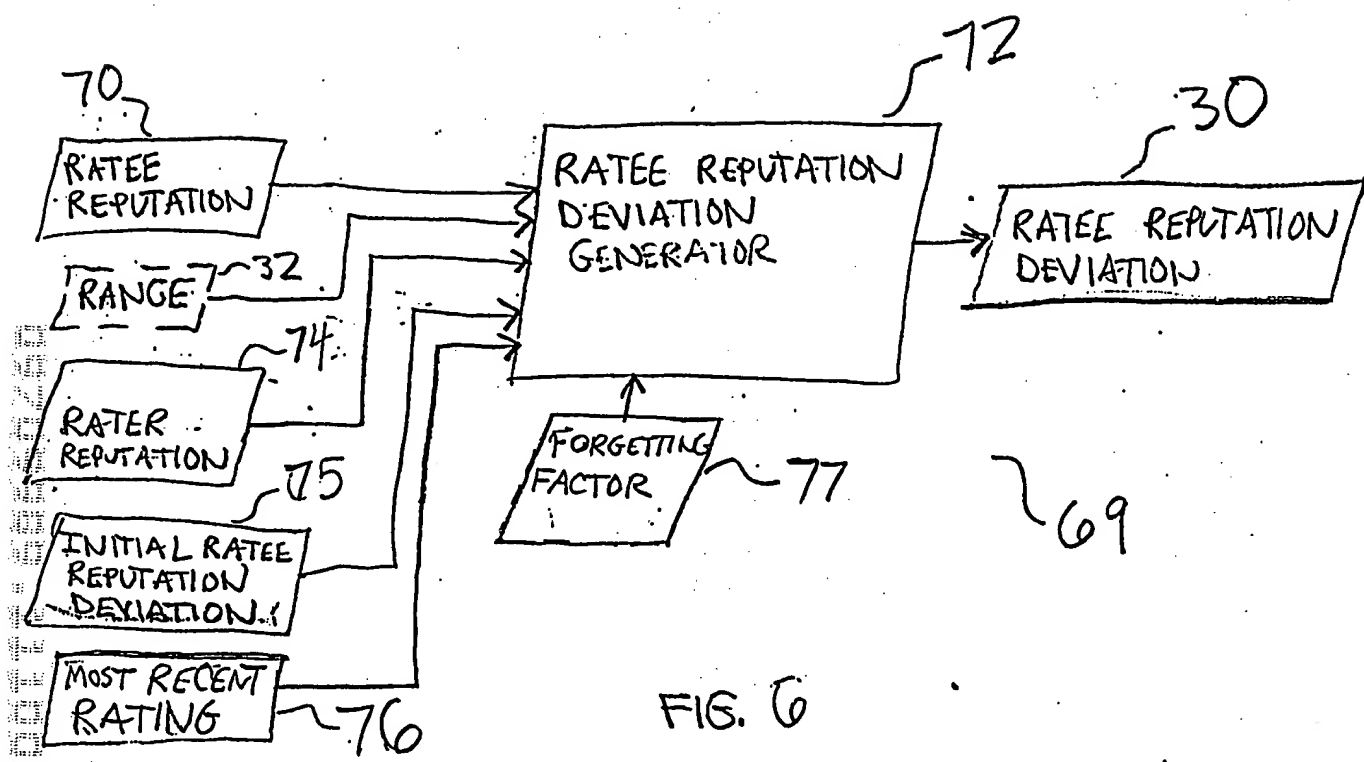


FIG. 6

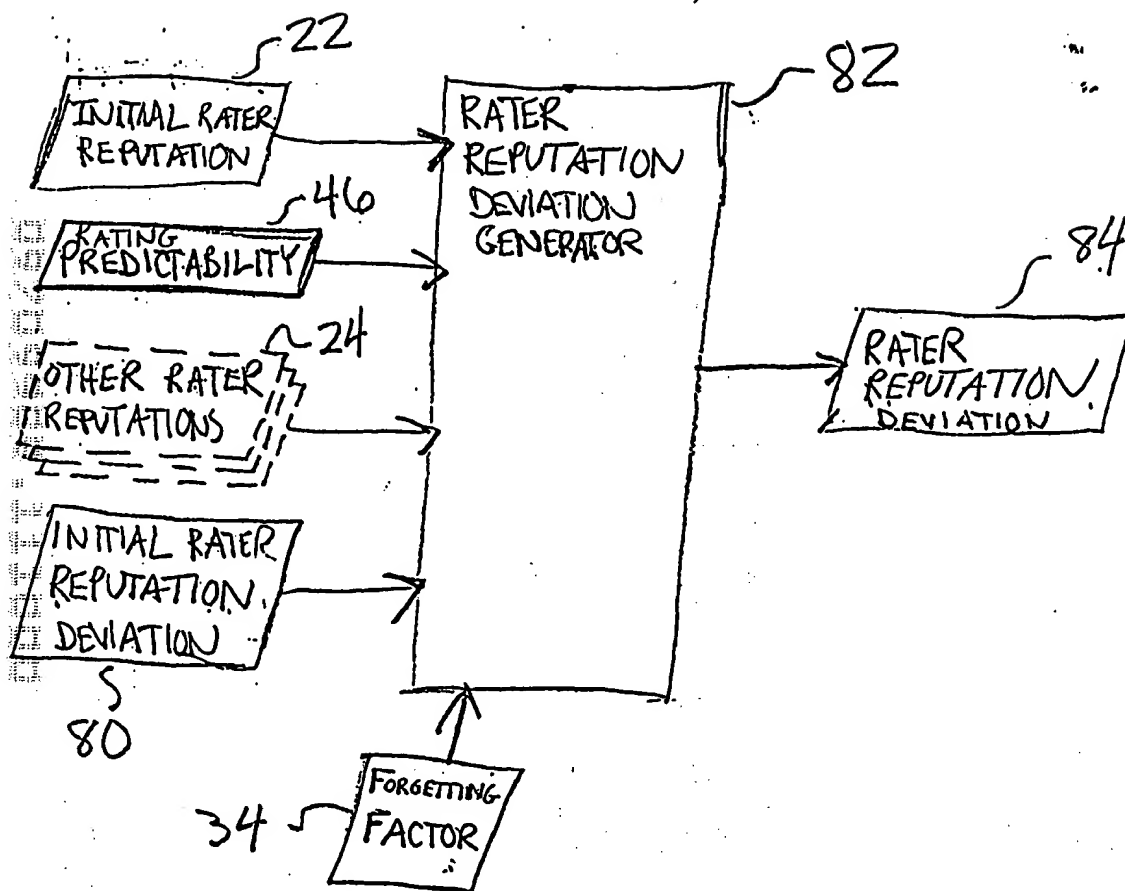


FIG. 7

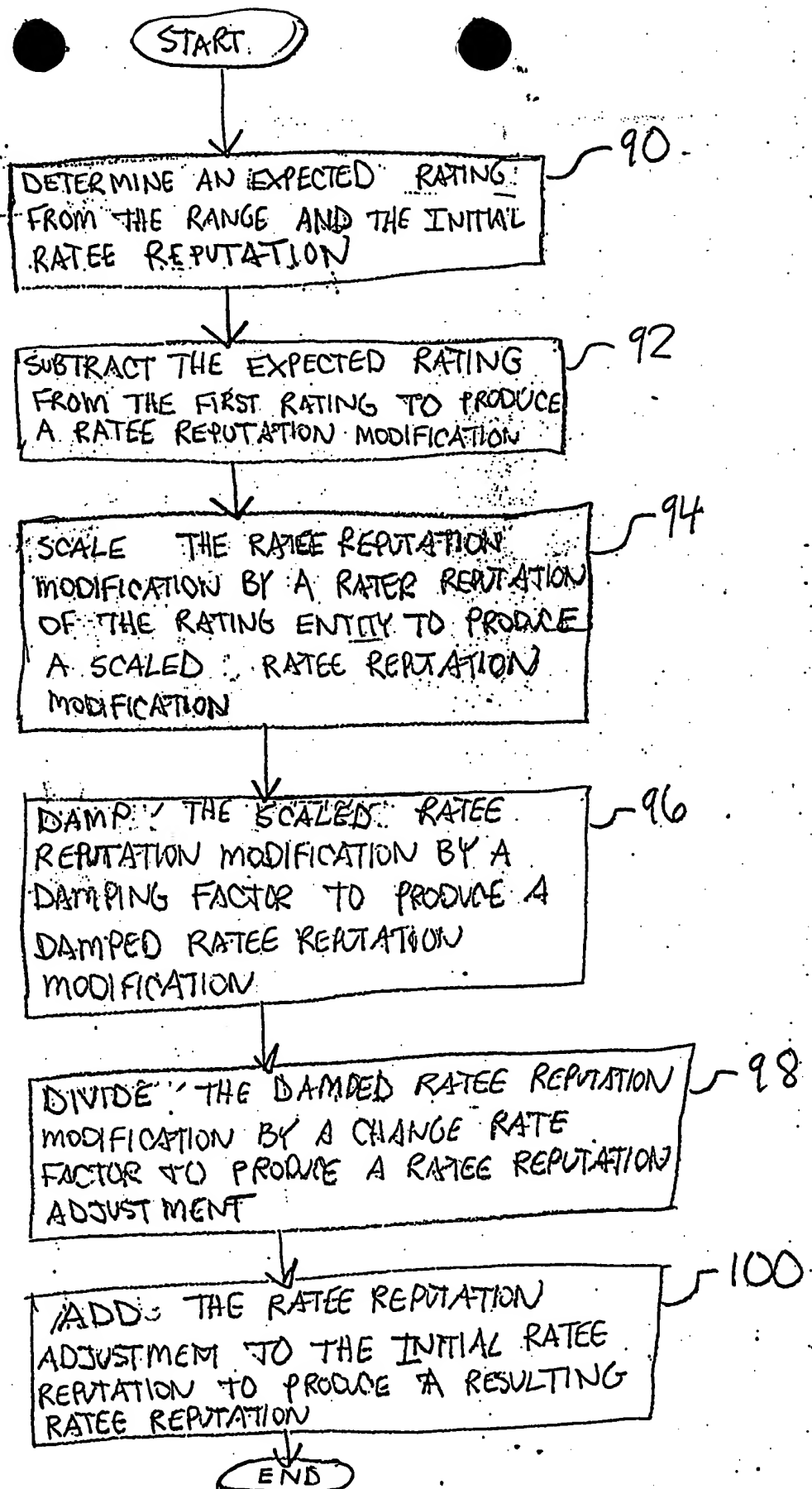


FIG. 8

109

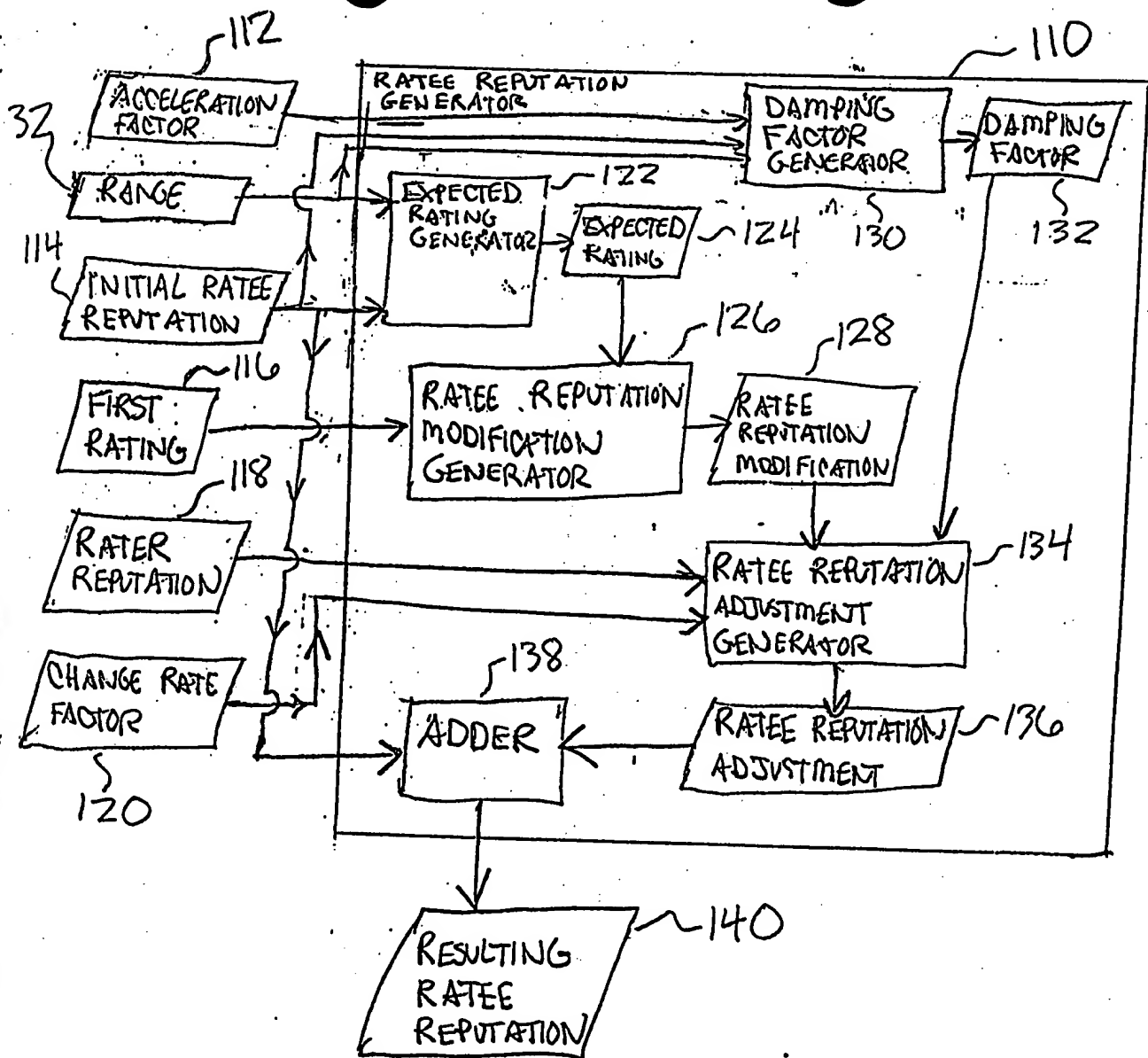


FIG. 9

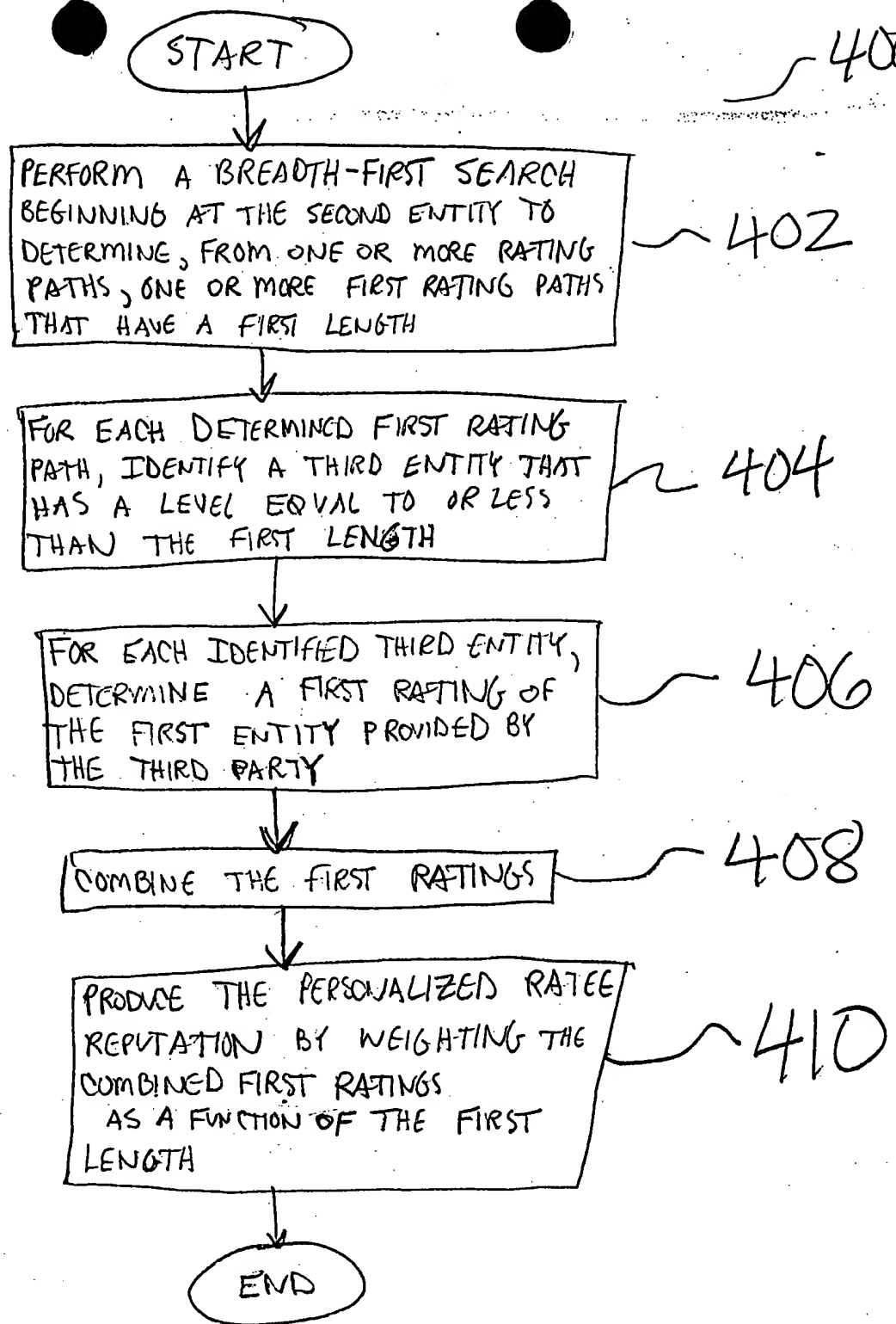


Fig. 10

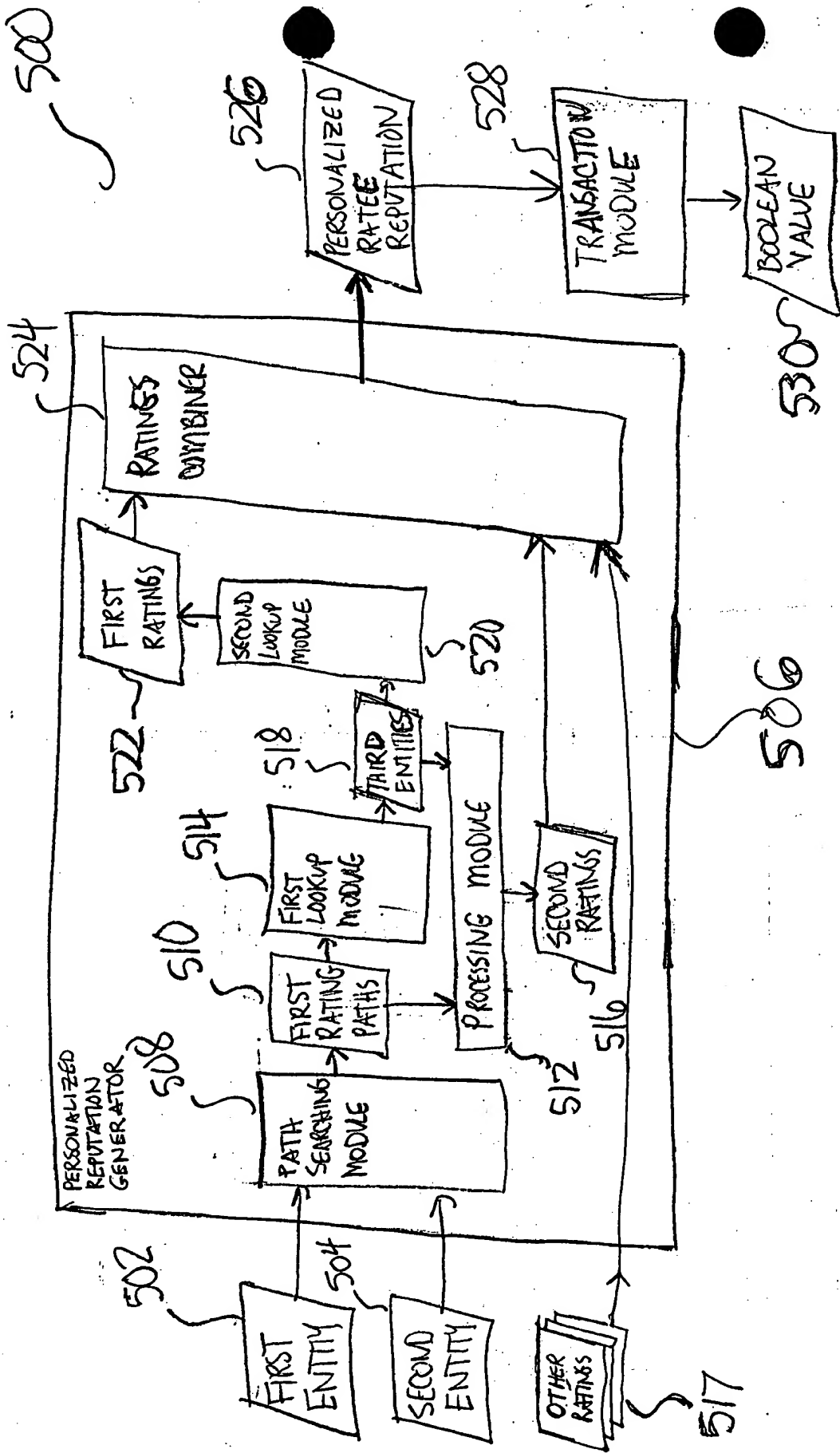


Fig. 11

START

RECEIVE A PLURALITY OF RATINGS PROVIDED FOR A FIRST ENTITY BY A SECOND ENTITY IN ASSOCIATION WITH AN EXCHANGE BETWEEN THE FIRST AND SECOND ENTITY

RECEIVE A RESULT BASED ON THE EXCHANGE BETWEEN THE FIRST AND SECOND ENTITY

FOR EACH RECEIVED RATING, ACCESS A CORRESPONDING INITIAL WEIGHTING VALUE THAT CORRESPONDS TO THE RATING PARAMETER OF THE RECEIVED RATING

DETERMINE AN ESTIMATED RESULT BY APPLYING EACH INITIAL WEIGHTING VALUE TO ITS CORRESPONDING RECEIVED RATING

COMPARE THE ESTIMATED RESULT TO THE RECEIVED RESULT TO PRODUCE A WEIGHTING MODIFICATION

FOR EACH INITIAL WEIGHTING VALUE, ADJUST THE INITIAL WEIGHTING VALUE AS A FUNCTION OF THE WEIGHTING MODIFICATION TO PRODUCE A RESULTING WEIGHTING VALUE FOR THE CORRESPONDING RATING PARAMETER

END

FIG. 12

169

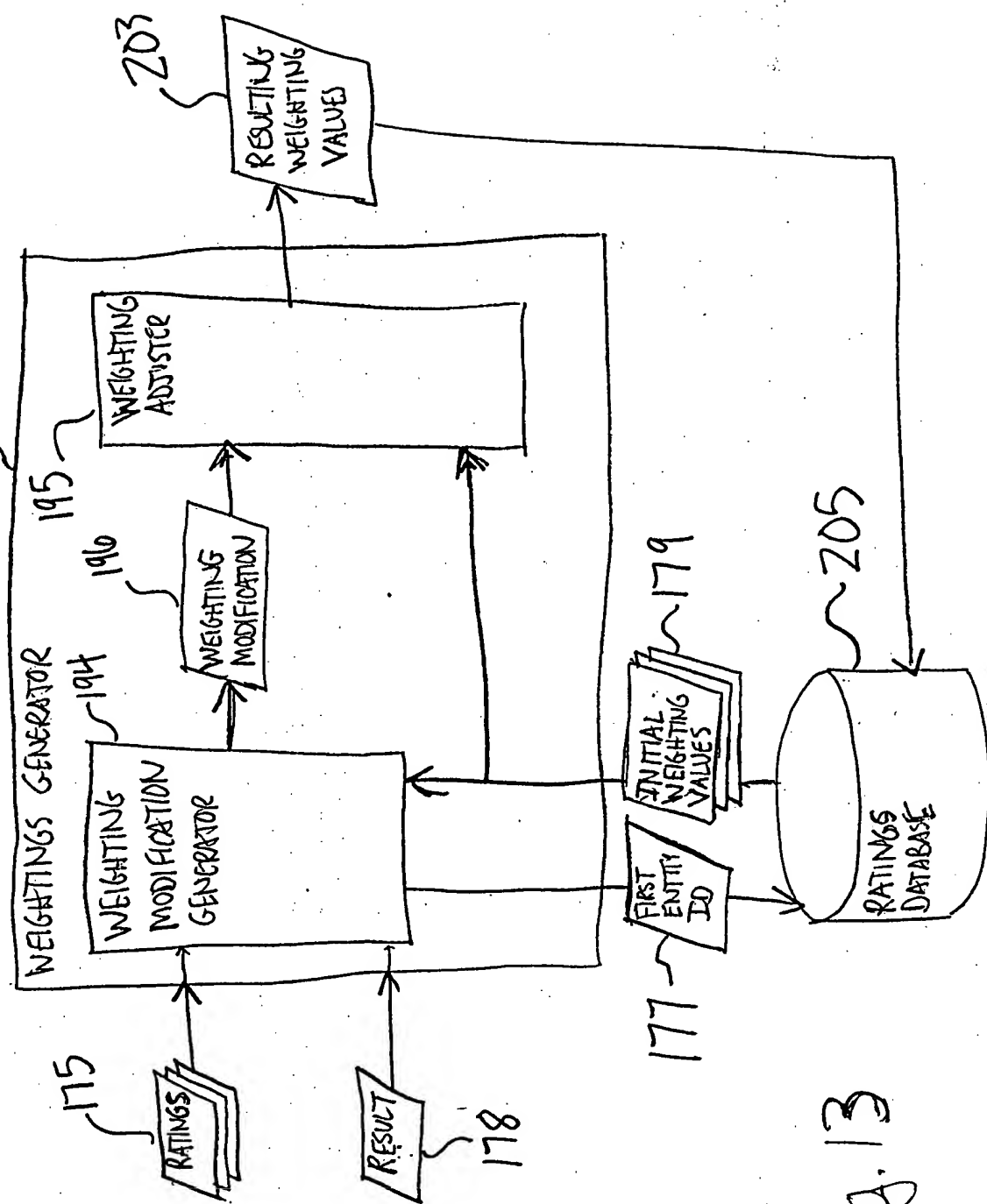


Fig. 13

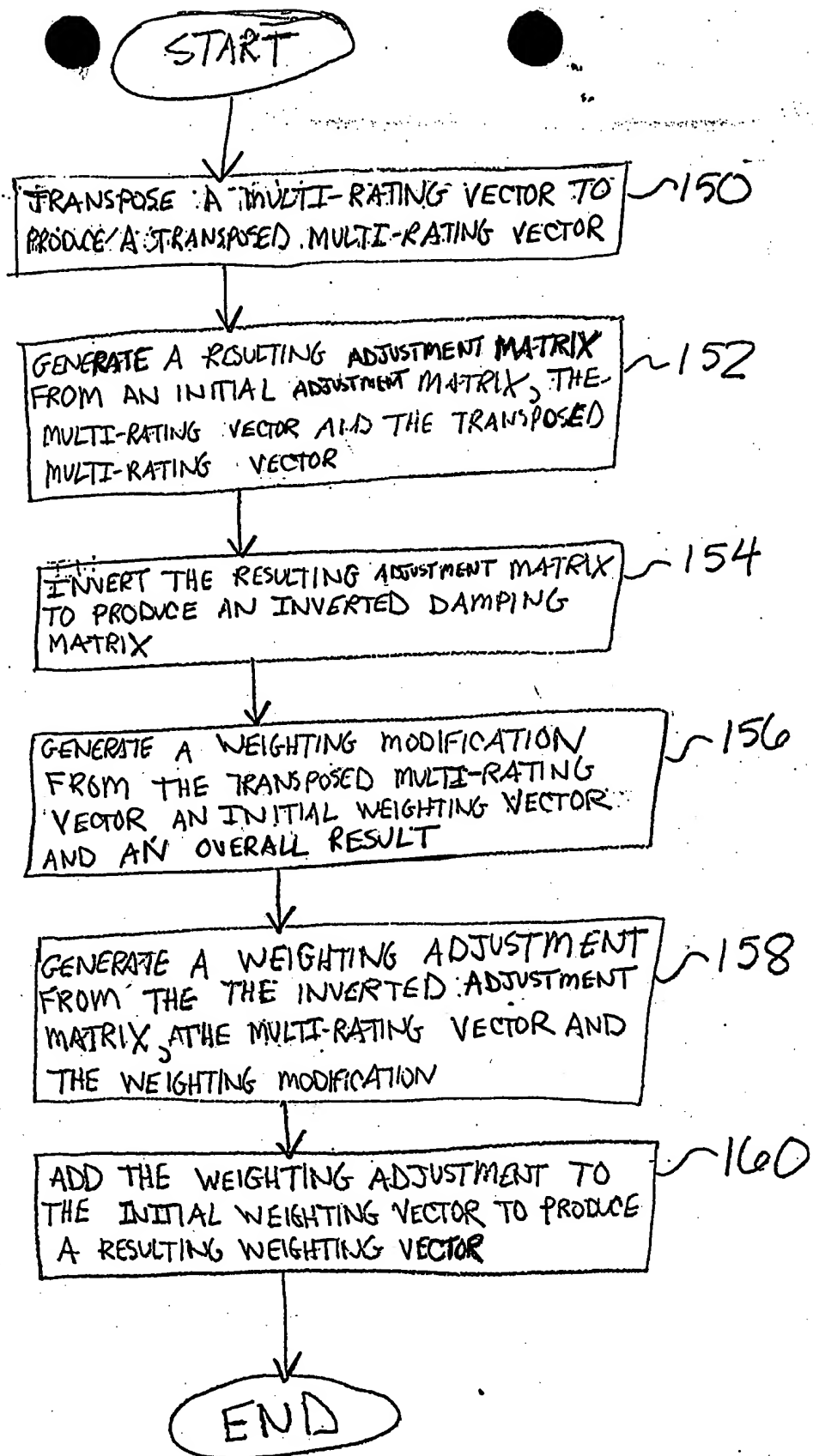


FIG. 14

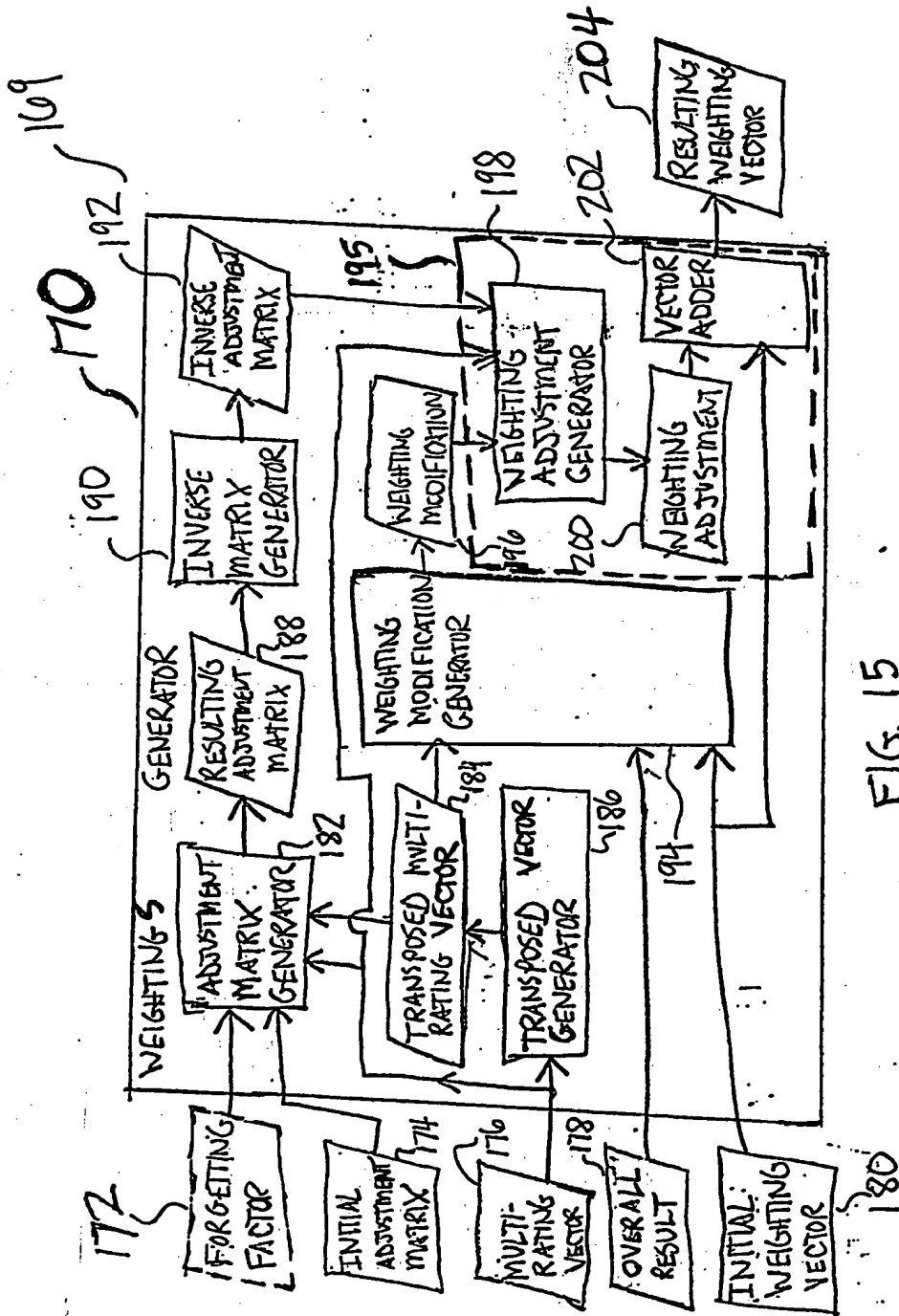


FIG. 15

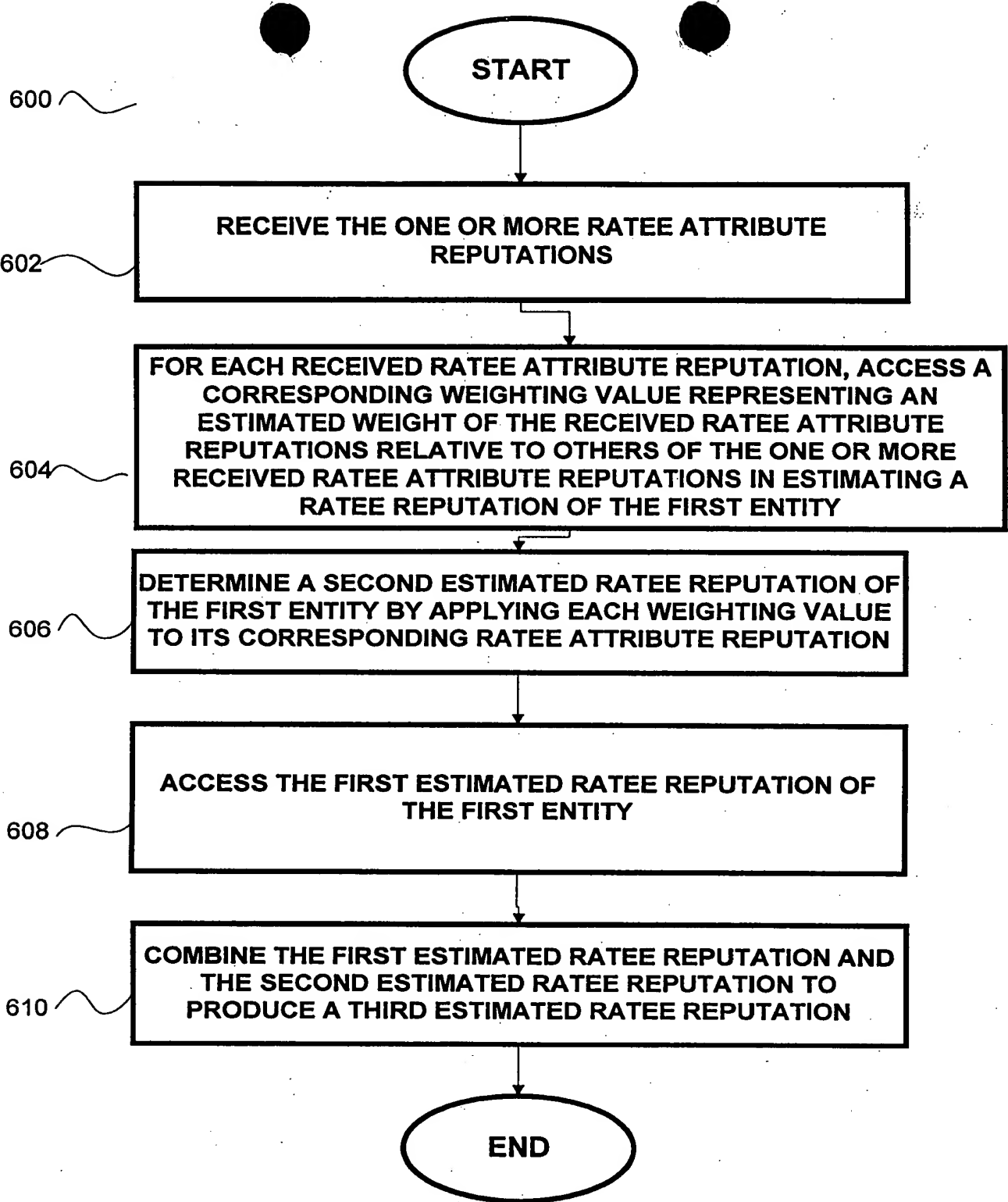


FIG. 16

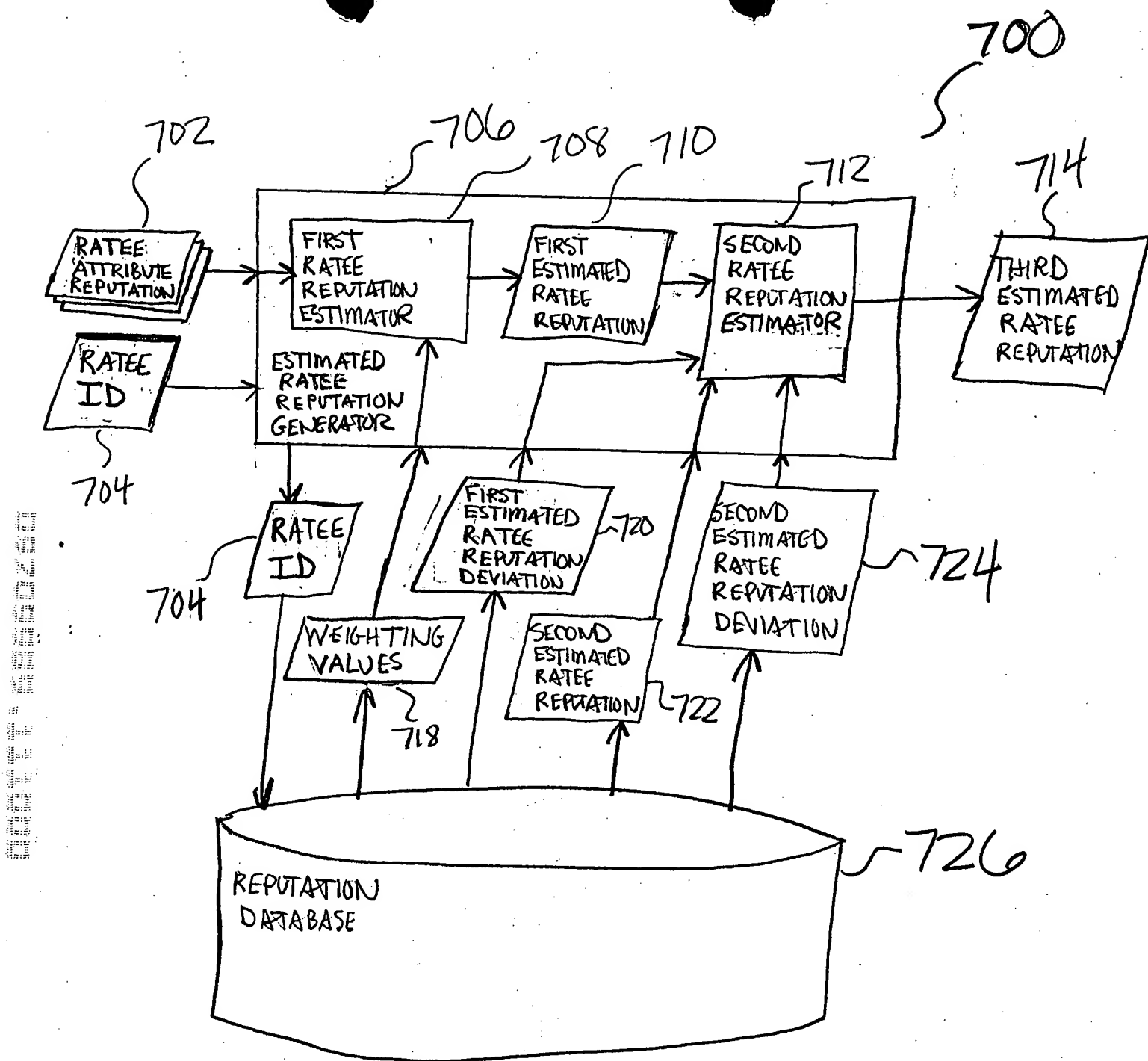


Fig. 17

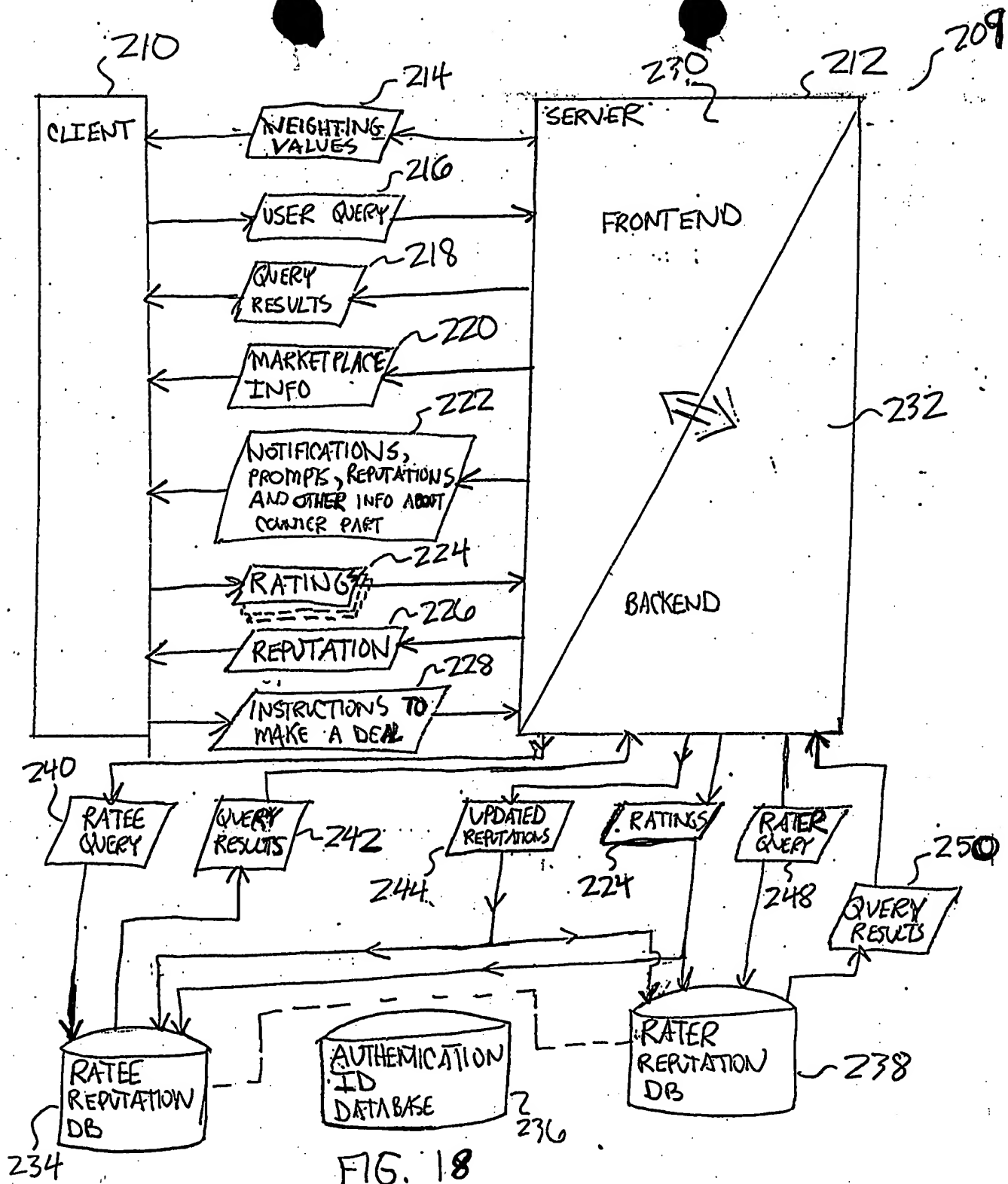


FIG. 18